

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of

SHIPP, A.

Atty. Ref.: 117-515

Serial No. To be assigned

TC/A.U.:

Filed: July 8, 2004

Examiner:

For: METHOD OF, AND SYSTEM FOR, HEURISTICALLY DETECTING
VIRUSES IN EXECUTABLE CODE

* * * * *

July 8, 2004

Commissioner for Patents

P.O. Box 1450

Alexandria, VA 22313-1450

Sir:

INFORMATION DISCLOSURE STATEMENT

As suggested by 37 C.F.R. 1.97, the undersigned attorney brings to the attention of the Patent and Trademark Office the references listed on the attached form PTO-1449.

☐ All listed documents are attached.

☐ This application was filed after June 30, 2003 so that copies of U.S. Patent

Publications are not required and are not attached.

☒ Listed foreign patent publications and other documents are enclosed.

☒ The listed documents were cited in the ISR and copies should have been supplied by WIPO directly to the US PTO. If copies are not timely received from WIPO, please telephone the undersigned so that copies can be timely supplied for the Examiner's consideration in this US National Phase Application.

This is not to be construed as a representation that a search has been made or that no better prior art exists, or that a reference is relevant merely because cited.


The Examiner is requested to initial the attached form PTO-1449 and to return a copy of the initialed document to the undersigned as an indication that the listed references have been considered and made of record.

SHIPP, A.
Serial No. To be assigned

10/500955

DT12 Res's P67/P70 08 JUL 2004
Respectfully submitted,

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SERIAL NO.

SERIAL NO. 10/500955
To be assigned

SHIPP, A.

FILING DATE

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July 8, 2004

[illegible][illegible]

	NACHENBERG; "A NEW TECHNIQUE FOR DETECTING POLYMORPHIC COMPUTER VIRUSES. A THESIS SUBMITTED IN PARTIAL SATISFACTION OF THE REQUIREMENTS FOR THE DEGREE MASTER OF SCIENCE IN COMPUTER SCIENCE AND ENGINEERING"; Thesis University of California, XX, XX, 1995, pages I-V, 1-127, XP000197628.
	IBM Technical Disclosure Bulletin, April 1990, "SYSTEM FOR DETECTING UNDESIRED ALTERATION OF SOFTWARE".
	Elsevier, Computers and Security, vol. 15, no. 7, 1996, BONTCHEV; "POSSIBLE MACRO VIRUS ATTACKS AND HOW TO PREVENT THEM"; pages 595 – 626, see section 2.2.1.
	"Proceedings of the second international virus bulletin conference", 2-3 September 1992, pages 1-14, HRUSKA; "VIRUS STRUCTURE"; see section1.1 and figure 5.

Date Considered

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